PTO 892 DEA/FCE 1994 SERIAL NUMBER Art Unit Attachment U.S. DEPARTMENT OF COMMERCE to Paper PATENT AND TRADEMARK OFFICE Number 09/493,484 1648 NOTICE OF REFERENCES CITED 13 APPLICANT: Van Loon, A. A. W. **U.S. PATENT DOCUMENTS** DOCUMENT NUMBER DATE SUBCLASS NAME(S) CLASS FILING DATE FOREIGN PATENT DOCUMENTS DOCUMENT NO. DATE COUNTRY NAME PERTINENT DRW SPEC OTHER REFERENCES (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.) Avian reovirus infections. Jones R C. REVUE SCIENTIFIQUE ET TECHNIQUE, (2000 Aug) 19(2):614-25. Generation and genetic characterization of avian temperature-sensitive mutants. Patrick M; Duncan R; Coombs K M. VIROLOGY, (2001 May 25) 284(1):113-22. Antigenic comparisons of selected avian reoviruses by use of the plaque-reduction neutralization assay. Nersessian B N; Lukert P D; Goodwin M A. AMERICAN JOURNAL OF VETERINARY RESEARCH, (1989 Sep) 50(9):1475-80. In vitro and in vivo characterization of avian reoviruses. I. Pathogenicity and antigenic relatedness of several avian reovirus isolates. Rosenberger J K; Sterner F J; Botts S; Lee K P; Margolin A. AVIAN DISEASES, (1989 Jul-Sep) 33(3):535-44. Sequence analysis of the S3 gene from a turkey reovirus. Kapczynski Darrell R; Sellers Holly S; Simmons Valrie; Schultz-Cherry Stacey. VIRUS GENES, (2002) 25(1):95-100.

EXAMINER	DATE	* A COPY OF THIS REFERENCE IS NOT BEING FURNISHED WITH THIS OFFICE ACTION. (SEE MPEP SECTION 707.05(a).
Jeffrey S. Parkin, Ph.D.	10/19/02	PAGE 1 OF 1